EXPRESS MAIL NO.: EL501 638 756US

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200	AA	4,824,432	04/25/89	Skurkovich et al.		604	4		
%	AB	5,297,562	03/29/94	Potter 1		128	898		
			FOREIG	N PATENT DO	CUMENTS				
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		·	<u> </u>					YES	NO

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)					
26	AC	Audrius, J. Neurological Sciences, 85:209-222 (1988).			
26	AD	Carr, "The Development of Intelligence", Current Approaches to Down Syndrome, Ed. Holt et al., 1985, London, pp. 167-186.			
85	AE	Cronk et al., <i>Pediatrics</i> <u>81</u> :102-110 (1988).			
265	AF	Gearhart et al., Brain Res. Bulletin, 16:789-801 (1986).			
85	AG	Groner et al., Journal de Physiologie 84(1):53-77 (1990).			
36	AH	Gropp et al., Cytogenet. Cell. Genet. <u>13</u> :511-535 (1974).			
56	ΑI	Haak-Frendscho et al., <i>Immunology</i> , <u>79</u> :594-599 (1993).			
200	AJ	Holtzman et al., EMBO Journal, 11(2):619-627 (1992).			
26	AK	Kato et al, Journal of Molecular Neuroscience 2:109-113 (1990).			
26	AL	Przemioslo et al., Gut, <u>36</u> :874-879 (1995).			
86	`AM	Raveendran et al., P.N.A.S. (USA) 78(6):3343-3347 (1981).			
36	AN	Wiseman et al., "Interferon and Trisomy 16 Mouse Fetal Heart Development and Function," Abstract #D-1P, The International Conference on Chromosome 21, March 14, 1997, Barcelona, Spain.			
20	AO	Wisniewski et al., "Neuronal Density and Synaptogenesis in the Postnatal Stage of Brain Maturation in Down Syndrome," The Neurobiology of Down Syndrome, ed. Epstein, Raven Press, New York, 1986, p.29-44.			
SO	AP	Youngman et al., J. Immunology, <u>153</u> :675-681 (1994).			
86	AQ	Tan et al., "Human chromosome 21 dosage: effect on the expression of the interferon induced antiviral state", <i>Science</i> , 186:61-63 (1974).			

Sheet <u>2</u> of <u>2</u>

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80	AR	Gerders et al., "Effect of increased gene dosage expression on the a-interferon receptor's in Down's syndrome", <i>Biochimica et Biophysica Acta</i> , 1181:135-140 (1993).					
80	AS	Bersu et al "Altered placental morphology associated with murine trisomy 16 and murine					
EXAM	NER	Ssum	DATE CONSIDERED	6-17-03			
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through							

in conformance and not considered. Include copy of this form with next communication to applicant.